

ABSTRACT

5 The present invention relates to a combination of a pharmaceutical composition
comprising a gallium compound, especially gallium nitrate, and one or more
nonchemotherapeutic anticancer agents (NCAA) including antibodies, antisense
molecules, anti-telomerase agents, aptamers, biologic response modifiers,
bisphosphonates, cytotoxic fusion proteins, immunomodulatory agents,
10 immunostimulatory agents, molecular decoys, molecular inhibitors, proteasome
inhibitors, protein kinase inhibitors, retinoids, transcription factors and arsenic
compounds, for the treatment of neoplastic disease in a mammal in need of treatment
thereof.